



# ITGC

## DRYING CABINET

### FOR ON-PREMISES LAUNDRY APPLICATIONS

**INDUSTRIAL  
BY DESIGN**



## Simplifying Ownership

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- Efficient Drying
  - Dual blower design which sends air through hangers to dry the inside of gear
  - Heated air is gently circulated around the outside
  - Low operating costs by recirculating the air
- Time Savings
  - Drying process returns gear to service in 2 to 3 hours
- Warranty : 1-year parts warranty
- Great Capacity
  - Possibility to dry six full sets (jacket, pants and liners) of gear at one time
  - Unique rack design dor drying gloves, boots, and other items
  - Optional: utility shelf
- Rugged Construction
  - Cabinet: powder-coated panels for long lasting corrosion protection
  - Heavy-duty door hinges equal maximum durability

## Control

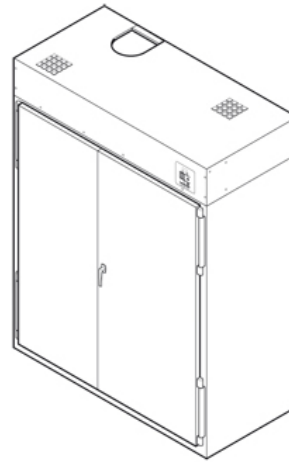
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- Microprocessor control
  - Easy to operate
  - Five preset drying cycles - easy to re-program
  - Dry cycles range from 1.5 to 3 hours

Technical specifications	
Width - inch (mm)	61 1/8" (1553)
Depth - inch (mm)	32 3/4" (832)
Height - inch (mm)	79 1/2" (2019)
Inside Dimensions	
Width - inch (mm)	53 15/16" (1370)
Depth - inch (mm)	29 3/16" (740)
Height - inch (mm)	60" (1524)
Control Options	DMP
Electric Heating	12 kW (240V) / 9 kW (208V)
Exhaust Diameter - inch (mm)	6" (152)
Outlet Airflow (cfm)	300
Net Weight (lb)	534
Crated Weight (lb)	594
Capacity	6 full sets of turn-out gear

Voltages	
Electric: 208V 50/60Hz 1ph	60 A
Electric: 208V 50/60Hz 3ph	35 A
Electric: 240V 50/60Hz 1ph	70 A
Electric: 240V 50/60Hz 3ph	40 A
Electric: 380-415V 50Hz 3ph	25 A

Front view



All specifications subject to change without notice